Saudi Delta Company For Power Projects Ltd.



شركة دلتا السعودية لشاريع الطاقة المحدودة

التاريخ: ۲۰۱۲/۱۰/۲۰

محضر استلام وتسلم مستودع تبوك

انه في يوم الاربعاء الموافق ١٩/١٠/١٩ وحسب تعليمات الاداره العامة بالرياض بتسليم المستودع من الأستاذ/مدحت القطان للأستاذ/محمد حمدي بأشراف من الأستاذ/عبدالقادر محمد

تم عمل لجنه مكونه:

(١) م/ عمرو يوسف مدير المشروع

محاسب المشروع (٢) الاستاذ / حماده شعبان

امين المستودع (المسلم) (٣) الاستاذ / مدحت القطان

> محاسب مواد (٤) الاستاذ / عبدالقادر محمد

امين المستودع (المستلم) (٥) الاستاذ / محمد حمدي

تم تسليم مستودع تبوك من الاستاذ /مدحت القطان الي الاستاذ / محمد حمدي والعهد كالتالي:_

(۱)محضر جرد مستودع تبوك عقد موحد + نسخه excel

(۲)محضر جرد مستودع تبوك تسليم مفتاح + نسخه excel

(٣) ملفات صرف مستودع شركه الكهرباء من (١١/١/١ ٢٠ حتى تاريخه)

(٤) ملفات استلامات المواقع الخارجيه (حقل +ضباء+املج)

(٥)ملف موردين وسندات تسليم مفتاح

(٦) العهد العينيه حسب البيان المرفق

محاسب مواد

المستلم

مدحت القطان

محمد حمدي

wed 25

C17/1/6

مدير المشروع

م / عمرو يوسف



شركة دلتا السعودية

سند استلام عهدة

التاريخ . د ا ۱،۱ د

المشروع: معرجه ببولي

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سند استلام عهدة

المشروع: معرجد ببوك

ma Hamila: Selected en 1/8/2

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سند استلام عهدة

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المشروع: موجد بيوليً

ma Hamila: Self Spler

· Livebuch : " igul

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208201 208201 208201	19/10/2016		plance	-	2	е	4	5	MAIEKIA L	1 2	m	4						TOTAL	
208201								RE	CEIVE	-	4		5	3	د مشاروع	مواد مقل الوجا	مراد املج	ISSUED	
208201	1001 10m Pole ,STL,TBLR,DIST,10MLG,TPR,OCT,OC 10 s		311						311	15	3	20		1					
4040			0						0							4	42	88	222
40187	4018737 12m Pole STI TRI D DIST 12M G TED OCT OC 12		0						0					1				0	0
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204018869			9					+	0						-		1	0	0
204018885			0						0	-								0	0
208201002	1002 12m Pole ,STL,TBLR,DIST,12MLG,TPR,OCT,OC 12 \$	EA	0						0	+				1				0	0
208201003	1003 13m Pole ,STL,TBLR,DIST,13MLG,TPR,OCT,OC13 S		405						0.05		-	30		-				0	0
208201			0						0	-	3			1	-			30	375
208201005			14	88				-	92	88				1				0	0
208201004	1004 14m Pole ,STL,TBLR,DIST,14MLG,TPR,OCT,OC14S		8						80					1				88	14
208201006			8						80						1			0	8
208202211	121 FISE CUTOUT SUBDOT CHANNEL ASSESSES		12						12					+	-			0	8
2082020		5	21		-				1.						-			0	12
208202082	082 TRANSFORMER BASE SUPPORT 150-75-75-6 5-240		- 3	7	7	- !	-		72	-	,	3		-	-	-	1	0	21
208202080			10		1	10	+	1	9,		v	3		-		100		01	2
208202044	044 Earth Wire Suspension Support (120-120-160)	5 5	26/	0.00	5,454	48		79	68	15	1 12	21		100		2 00		16	10
20 208202067	067 Earth Wire Suspension Support (120*120*10*150)	5	268	8/0,1	1	69		14	15					08		8 4		164	5925
208202083		5 5	200	3/0	1	2		*	95		10			-		9		126	1289
208202228	228 BRACE ANGLE 50*50*4*828MM BOTH END CLIDS	200	Suc				+	ñ	35					-				0/	446
208202056		200	2000	1 477		09		52	20		18						1	0	305
2082020	208202042 Double Arming Plate 100*700*12MM , 22MM DIA HC	B	152	1261		0		15	82	-								20	5202
208202087	087 stay clamp 242	Æ	155	295			-	7	2 ,	20	36			90		09		150	7961
208202088	088 stay clamp210	E	37	98				-	1	-						30		30	420
2082020	208202032 stay clamp 106	SET	118			2	91	21	1		5		1	+	00			6	108
100000	BOLT 24/100 mm	set	78					7	-				1	+		77		82	129
208202086	208202086 stay clamp 166	Æ	383	280		28		96	1	20	0		1	+	+			0	78
208202012	012 Bolt 20"80	SET	2515	15,372		12	196	180		06	16		1	+		116		136	855
208202014	014 Bolt 20:235	SE-	0					0			1			+	-	154		260	7835
2082020	208202016 Bolt 20*260	35.	315	2,896	1	9	131	33.	2					200		200	1	0	0
2082020	208202017 Bolt 20*270	SET	28					0	-					-		171	-	327	1025
208202015	115 Bolt 20*265	SET	2008	473				7		-								0	0
208202018	118 Bolt 20°300	SET	0				7	99		1						30		2	87
2082020		SET	428	2,532		-		2000		-								0	200
208202020	120 Bolt 20"325	SET	14			-	4	10		-								0	000
208202024		SET	35				4	30	-									0	18
208202023		SET	414			2	60	424				1	1					0	2
208202228	28 Bolt 20*285	SET	0					0		-		1				10		10	2
2082020		SET	0					0	-				+	1				0	0
208202217	17 Bolt 16°165	SET	301			113		414				1	1	-				0	0
2082021	208202198 EYE Bolt 16*180	SET	1337			111		144					1	1		96		35	19
CABLES			0					0				-		-		70		1 0.	178
208202218	18 BOLT 16/300	SET	208			384		592	-	-			-	-	-			0	
208202221	21 BOLT 16/235	SET	0			22.00		22				1	+	1	+	381	6	81	11
ZUBZUZZ	$\overline{}$	SET	0					0			0		+	+	1	20		0.	0.
208202227	27 SHOULDER EYE BOLT20x320	SET	241					241			0	-	+	+	1			0	
208202223	23 SHOULDER EYE BOLT 16/275	SET	40		+			40				-	+	+	+			2	
208202003		SET	569			*		573					-	-	+			0	0
20820222		5	0	+	-			0					-	-	-		1	5	2
208202006	36 SHOULDER EYE BOLT 16/370	Y A	191	1	-	+	+	161						-	+				T
208202224	24 SHOULDER EYE BOLT 16/285	5 4	0 0		+	202	-	0	-								-	-	161
20820222	208202221 SHOULDER EYE BOLT 16/235	A	490	-	-	2	-	0/		1			1			70			T
								420				1				16		2 1	T

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27	ZUBZUZUSO	ZUBZUZU36 EYE NUT 16MM	Ā	865			940												
28	208202037	208202037 EYE NUT 20MM	FA	673			67	1	894					_	-		40		-
59	208202220	208202220 SHOULDER EYE BOLT 16/155	5	6/2			4.00		22.9						-		0		+
4	208101002	208101002 1/170 MERLIN	5	315			88		403	8								9	0 677
19	208101001	208101001 OLIAII 67 42 mm2	ME	/1128					71128						-		88	9	
62	208112120	208112120 QADRUPI EX 3*120+PENGIIIN	N N	146920					146920								21,000	21000	
63	208442050	208442050 OADBIDI EX 3050 DODG	MIN	4091		3,971			8062	506	500							0	
64	208113007	208413007 CABIE 2Y240 CH 123424	MTR	1958					1958			200					3,050	43:	
	208443004	CASE CONSTR	MIK	1989	4,039	8,525	7,010		21563									35	
8	208442000	200113001 CABLE, PWR-13KV CU, 3C-185	MTR	3035					3035					-				0	
1	9000	TOTAL STORY COLVER STAPPO (ARMOURED) 36K	MTR	1006					4006									0	1
/0	202942259	202942259 3*240MM2 3C 36KV (ELECTRICAL DIRECT BURIAL	MTR	403					2001									0	+
68	208111004	208111004 C/X/V 1*630 SQ.MM 1KVA,1000V COPPER WIRE	MTR	0					403										+
	208111006	208111006 4*185MM2 AL/XLPE/PVC	MTR	9340					0									,	1
70	208111005	208111005 4*70MM2 AL/XLPE/PVC	MTD	2010					9165	242	134	469			15			0	+
	7	4/16cu	OTA	161/					7151	26	135	163			!			85,	+
	6-3	3/25/16/m2cu	1	265					595									32	
Г		1 35/35 mm 2	mer	17.2					172									0	
T	208444007	Z 1111 CT1000	met	909					206					1				0	
T	200000000000000000000000000000000000000	200011001 # 300 MM AL DVC	MTR	20215					20215	656	63	003		-				0	
T	200111102	I /U MMZ CU SOFI DRAWN BARE	MTR	14012					44042	36	3	3			30			131	-
T	200111802	208111002 1-70MM2 CU 450/750 V INSULATED	MTR	0						60		67			100			150	+
1	208111101	208111101 1135 MM2 CU SOFT DRAWN BARE	MTR	2835					2									0	+
1	208113002	208113002 CABLE 3/300 CU/H T 15K V	MTR	6031					2633	87	23	17						89	+
1	208111001 1	208111001 1*35MM2 CU INSULATED	MTR	1320		1		+	6031									3 4	+
	208111010 C	208111010 CABLE, CNTRL , 750V , CU , 12 CORE , 2.5 SQMM	MTR	0				-	1320			47			45			9 8	+
	208113005 C	208113005 COPPER CABLE PWR -1C 50/16 SQMM-15KVA	MTR	4437	1				0									7	+
	208113009 C	208113009 COPPER CABLE PWR -1C 50/16 SQMM-36KVA	MTR	1011					1137	18		99				1		0	1
_	INSULATORS	INSULATORS & FUSE CUTOUT					-		0									2	0,
	208152002 3.	208152002 33KV POST INSULATOR 76*81MM SPOOL	-	0					0							1		0	9
	208151002 1	208151002 13 8KV POST INSIII ATOD 452MM DIA	5 1	133					133							-	-	0	0
1	208151003 3	208151003 35KV POST INSULATOR 185MM DIA	5	127		1			127					-		1		0	13
1	208152004	208152004 33 KV Inesilator Sucr. 264 sess 70 year	5 1	1558	560'/		84		8737	30		4				1		0	12
+	2155AA010 S	2155AA010 STAY INSUITATOR ANKY DRY 22	4	0		1	200							1		1	28	82	8645
+	208151005	208454005 DISC INCHI ATOD ACCUMENTATION	5	0					0										
+	208324046 St	208121016 SWCD CAS 12 SKILLON - 234MM 148MM SPC, 70KN	4	6482	6,774		24		13280		48	432	-					0	0
+	200321010 3	WGR, GAS, 13.8 NV. 400A, CB4 WAY, OUTDOOR ring	A	8					8			705					396	876	12404
+	208324043 5	208321014 SWGR, GAS, 13.8KV.400A, CB4 WAY, OUTDOOR ring	Æ	11		2	-		20								0	0	8
+	200321013 3	SWESTILLS SWER, GAS, 13.8KV.400A, CB4 WAY, OUTDOOR ring	Æ	,					,								4	*	16
+	200321012 51	ZUG3Z1U12 SWGR,GAS,13.8KV.400A,CB,3WAY,OUTDOOR ring	Ā	84		9	-		,,0	c	1	-						0	,
+	Z06351004 SI	Z08351004 SURGE ARRESTERS 36KVA	Æ	129			48		1	7		2					8	8	8.2
4	208351002 St	208351002 SURGE ARRESTERS 15KVA	A	39				-	1			0					12	21	999
4	208301012 LC	208301012 LOAD BREAK SWITCH 3PH, 400A	A	0	-				98	1									130
-	208301015 LC	208301015 LOAD BREAK SWITCH 3PH, 600A	E	22	4	+		-	0	1						-		0	39
-1	208332004 SE	208332004 SECTIONELIZER, 33KV, 400A, 170KV BIL, 1320MM CR	SET	= =====================================		+		+	26	2	2	4						3	0
-4	208342032 FU	208342032 FUSE ,POWER,17.5KV,50A	FA	2 0		1		-	13							1		0	18
14	208341104 FU	208341104 FUSE CUT OUT 36KVA	EA		1	1			0									0	13
14	308341101 FU	208341101 FUSE CUT OUT 100A, 13.8KV	5 4	25	+	+	33		126			0		-	1	+	10	0	0
1	LV CABINETS		5	3		1	24.00		87						+	-	0 9	24	102
12	08313004 LV	208313004 LV CABINETS - 400 AMP	EA	0		-			0							1	12	12	75
12	08313008 LV	208313008 LV CABINETS - 800 AMP	5 5	3	1	4	-		40	2		-			-		-	0	0
1			5	27		_			27			1					-	*	36

Sign

1		×		0												
	208421001	TO 4504 TO WITH CABLE CIRCILE -1 CUST UP	E	222	-	3.4	90	,	-						0	
	208421002	TO 4604 380 VOLT	A	59		2 0	90	78	-					-	40	340
	208421003	METER BOX WITH CABLE CIRCITE -4 COST OF	E	2	-	20 2	4	7.	-					2	2	249
	208421004		FA	30	-	- (0	2.	1					4	: :	90
	208421005	MEIEK BOX WITH CABLE CIRCLIE -1 CUST,	5 4	67		7		3						2	2 .	-
	208421006		5 5	0		1	3	6						1	,	29
	208321001		EA	2		-		77	0	3				2		7
	208421007		5			-		0						1		2
			5 4				-	0			1				0	0
	208501002	TRMR, CT. L.V - 300/5A. 10VA	5 4				12	25	2							9
	208501004	TRMP CT I V SOOKA 100/A	5 2	2		on I		12	2	3						15
	208501005	TRMR CT I V-6005A 10VA	5 2	0		-		0						0	6	2
	208501003	TRMB CT IV 400KA 40VA	5	6				6							0	0
	208501008	TOWN CT IN SOME ASSESSED	5	15				15	1	9					0	6
	23724C127	CIDCLIT DECAMED AND COOK COLL		0				0							9	6
	20040404	THE STATE OF THE S		0				0							0	0
	200404000	INWH ME ER - 3'20 / 100A160/40V & 220/380	4	3		1	-	5	-						0	0
No.	200401008	KWH METER - 127/220V, 3*1.5 (6)A WITH CT	ā	11		2	9	16		-					1	*
	200401003	TWH METER - 127/220V, 3-1.5 (6)A WITH CT	Æ	0				0						2	5	11
N N N N N N N N N N	200100401002	NWH MEIEK - 127/220V, 3-40- 160A		16				16							0	0
	208401004	KWH METER -METER, SERVICE KILO WATT HOUR		0				0							0	16
	208371008	CIRCUIT BREAKER (MCCB)500A, 750VAC, 3PH.	EA	0											0	0
	208371007	CIRCUIT BREAKER (MCCB) 400A , 750VAC , 3PH.		12											0	0
C C C C C C C C C C		CIRCUIT BREAKER (MCCB) 400A, W/O LOCK, 3PH		56		-		72	-	2				-	2	0
C C C C C C C C C C		CIRCUIT BREAKER (MCCB)-300A , 750VAC , 3PH.				-		26			9				10	9
C C C C C C C C C C		CIRCUIT BREAKER (MCCB)-200A . 750VAC . 3PH	FA	\$	-		-	3		-				2		
1		SIRCUIT BREAKER (MCCB)600A 750VAC 30H	5	7,		1	2	14								7
C. C	208371004	SIRCUIT BREAKER (MCCB)-150A 750VAC 3BU	5 5	0		2		2						C		7
E.M. 1862 186 1	208371003	SIRCUIT BREAKER (MCCB) 100A 750MC 3PH	5 3	9				8						7	,	0
EA 450 88 88 89 130	208371002	SPORT REPRANED (MCCE) 604 750/40 2011	5	82		3	7	92		2					0	8
EA 1966 1976 316 <td>208401006 K</td> <td>WH METER 1920 (4004 427 MAN & 200 MAN</td> <td>5</td> <td>2</td> <td></td> <td></td> <td></td> <td>43</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7</td> <td>_</td> <td>85</td>	208401006 K	WH METER 1920 (4004 427 MAN & 200 MAN	5	2				43						7	_	85
EA 1886 17 1 <td>208371001</td> <td>RCUIT BREAKED MCCB130A 7501AC 301</td> <td>5 3</td> <td>163</td> <td></td> <td>98</td> <td>98</td> <td>315</td> <td></td> <td>39</td> <td>21</td> <td></td> <td>1</td> <td>1</td> <td>0</td> <td>\$</td>	208371001	RCUIT BREAKED MCCB130A 7501AC 301	5 3	163		98	98	315		39	21		1	1	0	\$
EA 755 150 0 7 <td>208202239</td> <td>TEEL DIDE SAME DESCRIPTION OF THE PARTY OF T</td> <td>5</td> <td>305</td> <td></td> <td>20</td> <td>17</td> <td>342</td> <td></td> <td>7</td> <td>8</td> <td></td> <td></td> <td></td> <td>116</td> <td>199</td>	208202239	TEEL DIDE SAME DESCRIPTION OF THE PARTY OF T	5	305		20	17	342		7	8				116	199
Ε 0	208202038	TEEL DIDE SAME ID TOMM OUSM	A	155			45	200		7	7			4	92	316
E. R. 0 0 0 0 0 0 0 0 0	200202020	SIECL FIFE -64MM ID-70MM OD -4M	Æ	0				0						-	21	179
EA 0	Transformati	SIEEL PIPE -64MM ID-70MM OD -2.5M	4	0				0							0	0
EA 0	ransformer			0				0							0	0
EA 0	208511027 5	00 KVA TRANSFORMER 33KV-400/231V	EA	0				0							0	0
EA 9	208562021 5	01 KVA TRANSFORMER13.8 PKG	EA	0											0	0
EA 2 4 6 6 6 6 6 7 6 7 6 7	208511028 5	00 KVA TRANSFORMER 33KV-231/133V	E	0											0	0
EA 7 EA 9 EA 7 EA 9 EA 9 EA 1	208562022	FRANSFORMER, PKG SUB 500KVA, 13.8KV. 400/231	EA	2				9 6		1					0	0
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208202002 BAND (STEEL STRIP)-20MM WD • 0.70MM TH	208202033 PVC SLEEVE STRAPPING BAND -24*4.6MM	208202034 CONNECTOR, TERM, PLUG, 170.5 SQMM ACSR/	208202060 CONNECTOR, SLV -120TO 50 SQMM COMPRESSIC	208202196 CONNECTOR, ALPG 120 SOMM COMPRESSION	208202210 CONNECTOR, AL/P.G 120 SQMM *50 SQMM COMP	208202086 CONNECTOR, AL/P.G 50 SQMM/NYL JKT COMP.TY	208202183 CONNECTOR, ALP G ACSR/AW (MFR) INF TO MF	208202187 CONNECTOR, ALP G ACSR/AW (OIIAII TO DIIAII	208202185 CONNECTOR ALIP G ACEDIAM MEDI IN TO CHA	CONNECTOR, ALP. G ACSEMAW (MERLIN TO QUA	SOSSOSSOS CONNECTOR, CU, P.G/0"/0 SQMM 2 BOLT	208202237 CONNECTOR, BI METALIC + ALP.G 70*120 SQMM	CONNECTOR + ALP.G 242 SQMM	208202200 CONNECTOR, P.G QUAIL- 2 BOLT	200202209 CONNECTOR, P.G. 3 BOLT MERLIN	206202235 CONNECTOR, P.G - 3 BOLT MERLIN	200122023 CONNECTOR, SLEEVES -300*150MM	208202084 CONNECTOR, SLEEVES -120SQMM	ZUSZUZZIZ CABLE, ARRESTER - EARTH, 35 SQMM * 500 MM	Z08Z0Z035 TERMINAL LUG 67.44 SOMM ACSR	208121009 TERMINATION KIT # 1KV, 4"185MM	208121011 TERMINATION KIT # 1KV, 3°185MM	208121010 TERMINATION KIT # 1KV, 4°300MM,el	208121074 TERMINATIONrakam 185 33KV	208121071 TERMINATION KIT STR,15KV,3*300/35MM2,CU,ARM	208121070 TERMINATION KIT STR,15KV,3*185/35MM2,CU,ARN	208121037 TERMINATION KIT STR,15KV,1*50/16 SQMM,UA	Z081Z104Z TERMINATION KIT STR,15KV,1*50/16 SQMM,UA	208121043 ERMINATION KIT STR, 15KV, 1*50/18 SQMM, UA	200121016 TERMINALION KII STR,36KV,1-50/18 SQMM,CU	208121033 TERMINATION KIT STR 38KV,1"50/18 SQMM,CU (Rd	208121066 TERMINATION KIT HEAT/COLD	208342002 FUSE LINK - 15200V , 8AMP	208342007 FUSE LINK - 15200V, 20AMP	208342006 FUSE LINK -15KV 15A	208342018 FUSE LINK - 38000V, 6AMP	208342020 FUSE LINK - 36000V, 10AMP	208342022 FUSE LINK -38200V, 15AMP	208342008 FUSE LINK - 15200V ,25AMP	208342024 FUSE LINK - 36000V, 25AMP	208202189 CONNECTOR (C - CLAMP) 100-125 SQMM CU	208202098 COPPER U CLAMP - 35*70 SQMM , 16MM DIA CWL	283DA124 CLAMP : CABLE 12.7*42*22	208202053 COPPER EARTHING ROD + STL 16*1200 MM	The same of the sa
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208121029 TERMINTION .RT 36KV 62/12MM2		EA				0						0	0
8121026 TERMINTION .RT 36KV 62/12MM2	a	-				0						0	0
8121027 CAP.CBL END 36KV.3/185/35MM2 XLPE CU	-	EA				0	1					0	0
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208121059 JOINTUP TO 1KV 3x185cu /33kv	9	EA				15						0	15
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208331004 RECLOZER33KVE560A	E	-				7						0	2
208331008 RECLOZER13.8KVE560A	ā	-				0						0	0
208332008 SECTIONELIZER13.8	E	3										0	-
208431008 CAPACITOR600KVE15KV	E	-										0	3
208431012 CAPACITOR BANK 900KVE15KV	EA	-				0						0	0
208512014 TRANSFORMER 13.8 KV /400A	E					0						0	0
208562025 TRANSFORMER 500KVE13.8/PKG	E	-										0	-
208202201 SUSP CLAMP	Ā				55	0						0	0
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208202085 BRACKET INS	EA					7						0	2
208512041 TRANSFORMER 500KVE33PKG	E	-				63						0	83
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17 Galvanized steel wire 7/4 mm dia 15 1*35MM2 CU 450/750 V GREEN 14 1*35MM2 CU 450/750 V GREEN (COIL) 15 10/13M Transformer Pole (INT.) 13 13M Single Poles Transformer (INT.) Sr Contract NO. (00)
Summary of Materials Received And Transfer From And To This Project 1*35 MM2 CU SOFT DRAWN BARE 3*185/35MM2 CU/XLPE/STA/PVC (ARMOU KM C/X/V 3*185 rc + 95 rc KM 4*70MM2 AL/XLPE/PVC CAble 4X35 CU 1*120 MM2 AL/XLPE/PVC 4*185MM2 AL/XLPE/PVC 1*70 MM2 CU SOFT DRAWN BARE A/X/V 3*8*240/35 - 33KV GREEN A/X/V 4*300s QADRUPLEX 3*50+ROBIN QUAIL 67.42 mm2 10/13M Transformer Pole (TER.) 10M Heavy Poles (W. Acc.)
10M Terminal Poles (W. Acc.) QADRUPLEX 3*120+PENGUIN MARLIN 170.45 mm2 10M Medium Angle (W. Acc.) 13M Terminal Poles (W. Acc.) 13M Section Poles (W. Acc.) 13M Medium Angle (W. Acc.) 13M Single Poles Transformer (TER.) 10M HT POLES 13M Heavy Poles (W. Acc.) 13M Light Angle (W. Acc.) 13M Intermediate (W. Acc.) 13M HT POLES 10M Intermediate (W. Acc.) Material Receiving From Energya Material Receiving from Riyadh Cable Company **Material Description** TOTAL QTY TOTAL QTY TOTAL QTY COIL X 3 3 Z. 3 3 TINU ŝ X 즟 3 3 3 SET SET SET SET SET SET SET 3 SET SET SET SET SET KM 240,170 1,321 31,330 الرصيد السفيق 213 500 0 419 419 193 0 0 0 0 0 0 0 0 0 193 0 0 0 0 0 0 0 0 0 Supp.(ن 1084 97 E. Supp.(r From PROJ.A سراة عيده Total Received 31330 240170 28,130 213 500 1321 1277 516 0 0 0 0 0 419 0 193 0 00 0 0 0 0 0 0 0 00 0 00 00 0 0 10,440 Capel 22/02/2016 É Issued To B.G CON 97 1084 Die. 71.00 الصرو 14,000 35,080 £ موهد حقل موهد ضبا مكة المكرمة Issued To Tureb Store (بيانه). TOTAL Material ISSUED المنصرات 63210 24440 1150 0 0 168 0 0 0 0 0 0 0 0 0 0 0 0 0 176960 6890 BALANC Park Busing 1321 500 348 127 419 193 0 0 0 0 0 0 0 0 0 0 0 0 0

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Steel Plate 450*450*5mm With 19mm Ho	Guy Thimble 7/3.25	Guy Grip For Stay Wire 7/3.25	Anchor Rod 16*2.5 mtr	LV One stay Assembly 65kn	Steel Plate 450*450*10mm With 26mm H	ביי באור בסייויין	STEEL DI ATE 26MM	nor Bod 24*2 5 mtr	MV Two Stay Assembly 200kn	Steel Plate 450*450*10mm With 22mm H	Guy Thimble 7/4	Preformed Guy Grip For Stay Wire 7/4	Anchor Rod 19*2.5 mtr	MV One Stay Assembly 100kn	Strain Clamp Straight Line Dead End Mes	Tension Set Messenger	Strain Clamp Straight Line Dead End Quai	Tension Set Quail	Strain Clamp3u-Bolts For Quail	Tension Set Quail	Anchor Shackle 45kn	Clevis Eye Extension 45kn	Strain Clamp 3u-Bolts	Tension Set Merlin	Material Receiving from MANSOUR AL MOSAID Company	TOTAL	12 C CLAMP CU	11 5/8" * 2400 MM Earth Rod (8ft)	10 5/8" * 1200 MM Earth Rod (4ft)	Rigid Steel Pipe 2 1/2"	EXIDE CONDUCTOR NEW ENG. JOHN	riexible conduit , PAC, 7611111,110 , 2300	Flexible Conduit , PVC, 75mm,10 * 2000	Flexible Conduit , PVC, /5mm,ID * 4000	Flexible Steel Conduit 2 1/2"	SURGE ARRESTERS15KV	2 33KV DISC INSULATOR -	33KV POST INSULATOR	Section Security Security Company
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		300 KVA TRANSFORMER33KVA/400V	500KVA TRANSFORMER33KV/400V	100 KVA TRANSFORMER 33KVA/400V	100 KVA TRANSFORMER (13.8/ 400-231k)	100 KVA TRANSFORMER (33/ -400kv)	50 KVA TRANSFORMER	Material Receiving from Saudi Transformer CO,LTD	TOTAL	INSULATORS	3*185MM2CU	3*185MM2CU	Material Receiving from AL ABDUKARIM CO	TOTAL	SURGE ARRESTERS33KV	Material Receiving from Cooper Power System	TOTAL	Sectionalizers	Auto Recloser 33kv 560A	Voltage Regulators	SF6 LBS,36V,630A200KV BIL	FUSE CUT OUT (13.8k.v)	FUSE CUT OUT (33k.v)	Material Receiving from TDP& COOPER	400A LUAD BREAK SWITCH-13.8K.V	400A LOAD BREAK SWITCH-33KV	Material Receiving from Saudi Lucy Co.	TOTAL	LV CABINETS - 800 AMP - (200/300 k	LV CABINETS - 400 AMP - (100 kva)	Material Receiving from EAST & WEST Factory	TOTAL	63 Stay Wire 7/3.25 Grade 1150	62 Stay Wire 7/4 Grade 1150	61 Cable - Ties	60 Pole Numbering Digits	Pole Numbering base Plate & Number	58 Phasing Plate Bracket	Phasing Plate (A.B.C)	56 Barbed Wire-clip	Barbed Wire
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